

**Dr. Jerry Krassner**  
*Integrity Applications, Inc.*



**EDUCATION**

University of Rochester

Ph.D., Physics and Astronomy, 1983

M.A., Physics, 1976

SUNY Stony Brook

B.S., Physics, Earth and Space Science, 1974

**WORK EXPERIENCE**

OSD/ATL/AS&C/Special Capabilities Office, 2005 - Present

Acting Chief Scientist

Integrity Applications Inc., 2003 - Present

Senior Principle System Engineer

Dynamics Technology, Inc.

Vice President and Business Area Leader, 2000 - 2003

Veridian ERIM International

Director, Washington Program Development, 1995 - 2000

Booz-Allen & Hamilton

Principal, 1992 - 1995

Central Intelligence Agency

Research Physical Scientist, 1989 - 1990

Grumman Corporate Research Center, 1977 - 1992

Director, Washington Technology Office, 1990 - 1992

Head, Optical Physics Laboratory, 1986 - 1990

Scientist/Senior Staff Scientist, 1977 - 1986

**AREAS OF EXPERTISE**

Target and background signature phenomenology, sensor technologies, missile defense, ISR systems, concept development and assessment, remote sensing, MASINT techniques, astronomy and space science.

**PROFESSIONAL/SCIENTIFIC/HONORARY AFFILIATIONS**

Chairman Emeritus, MASINT Association; Member, SPIE; Member, NDIA.